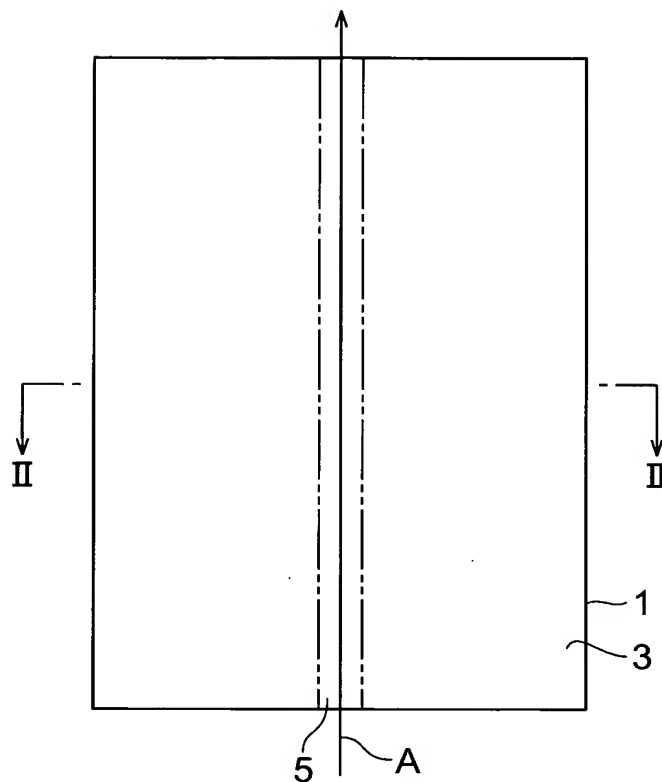


Fig.1



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Fig.2

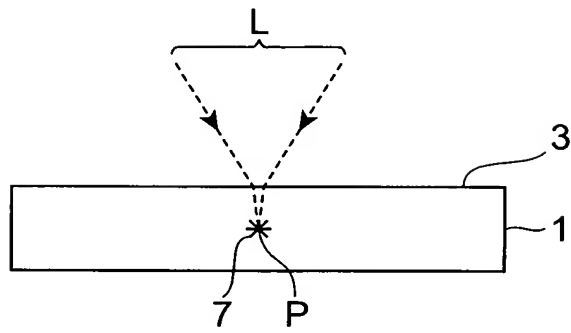


Fig.3

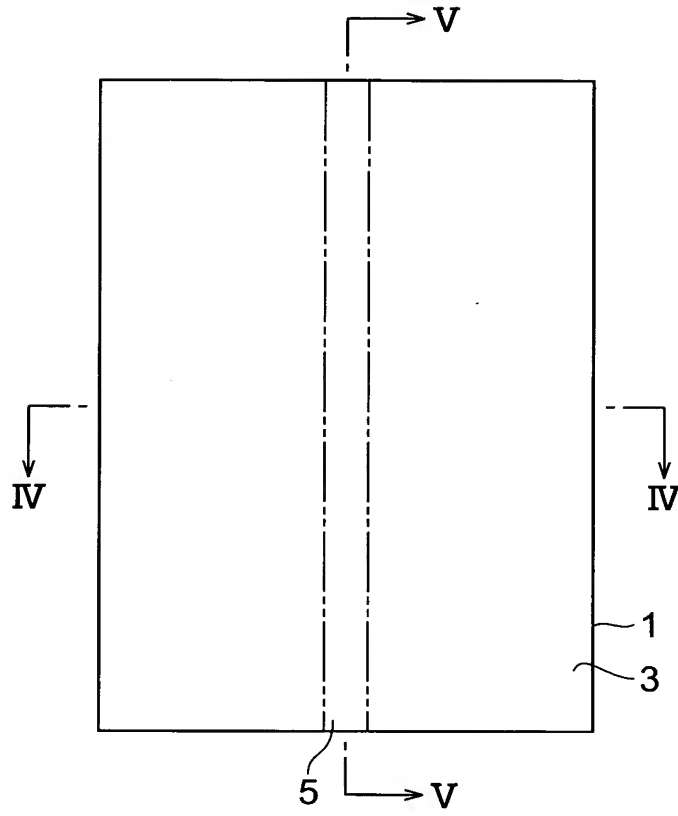
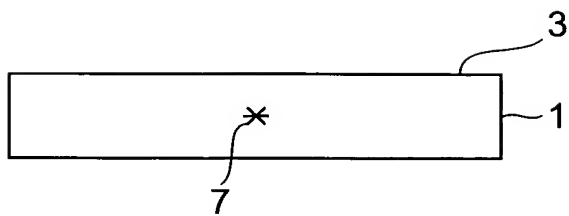


Fig.4



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Fig.5

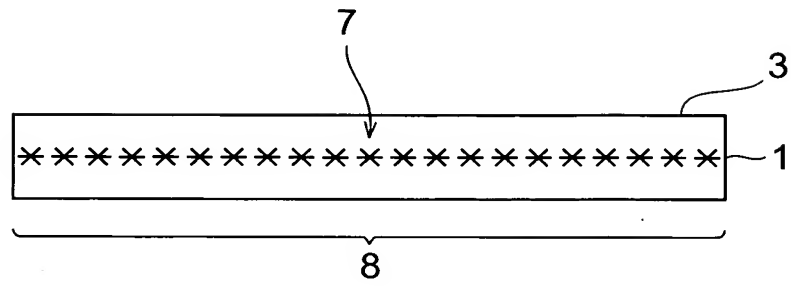
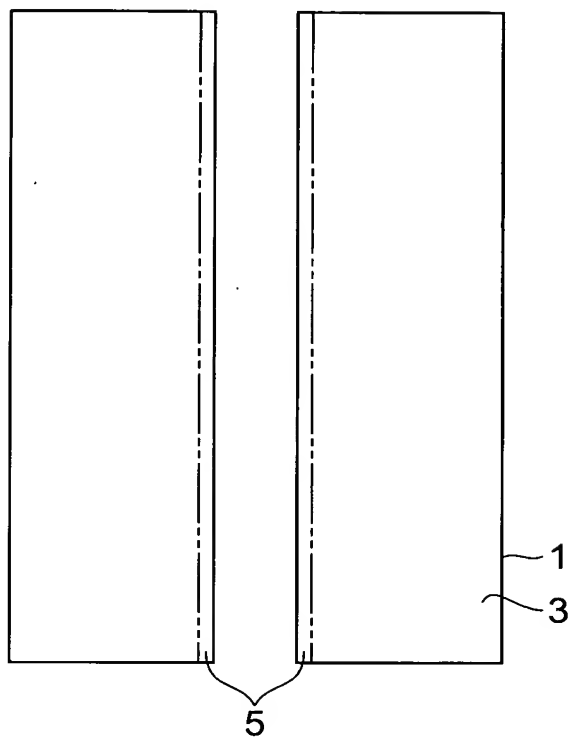


Fig.6



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Fig.7

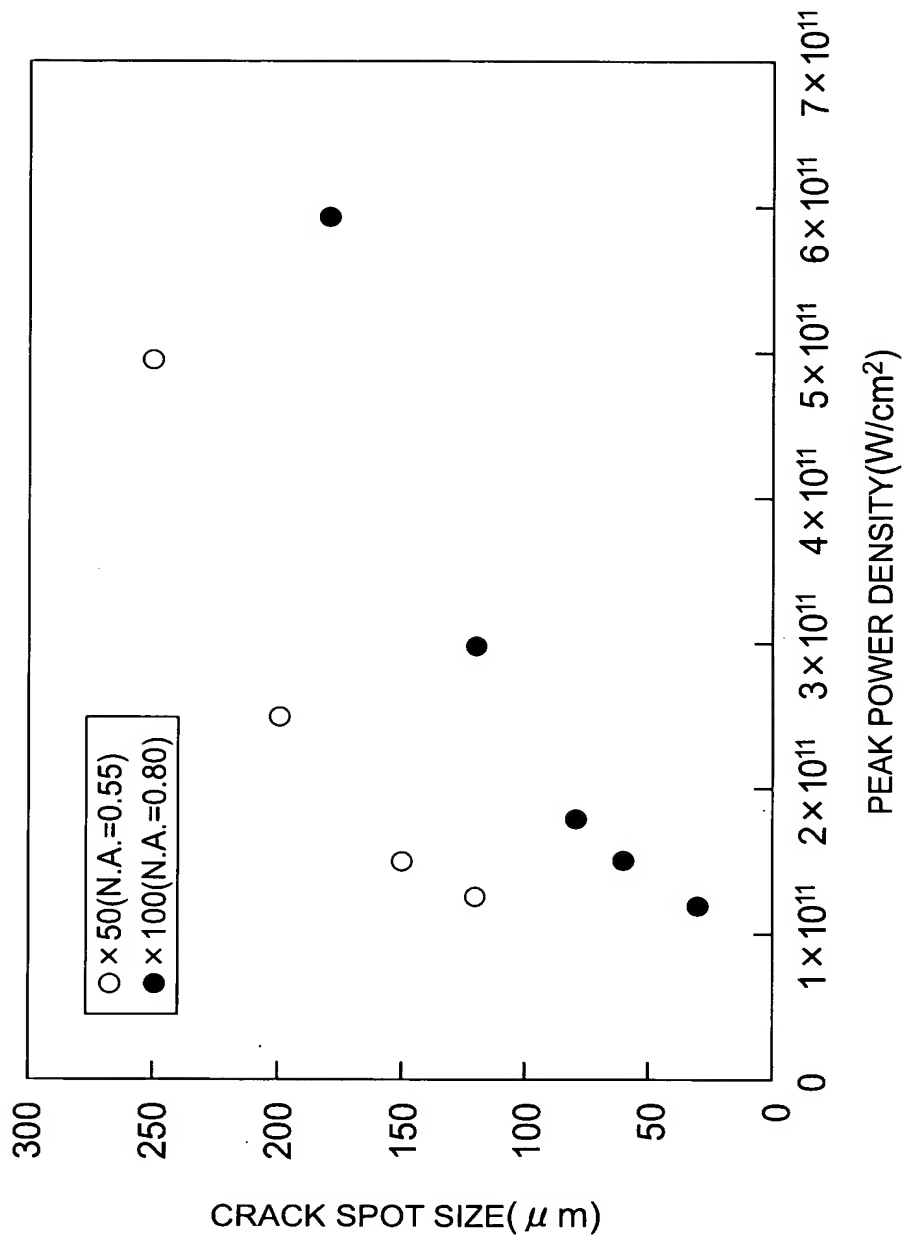
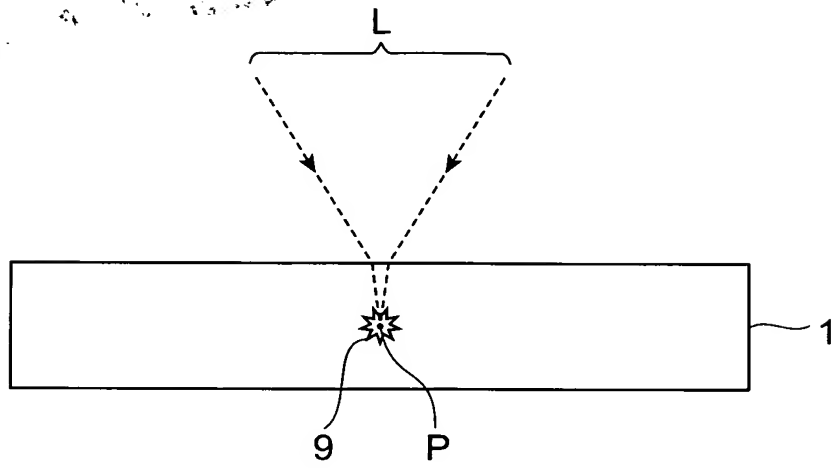


Fig.8



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Fig. 9

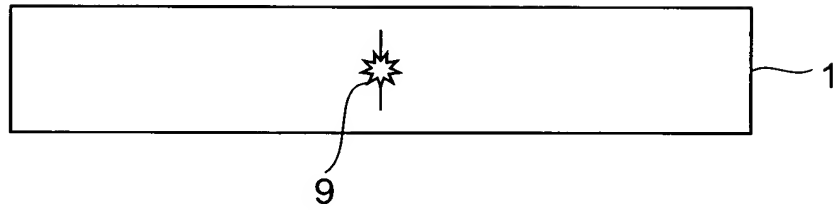


Fig.10

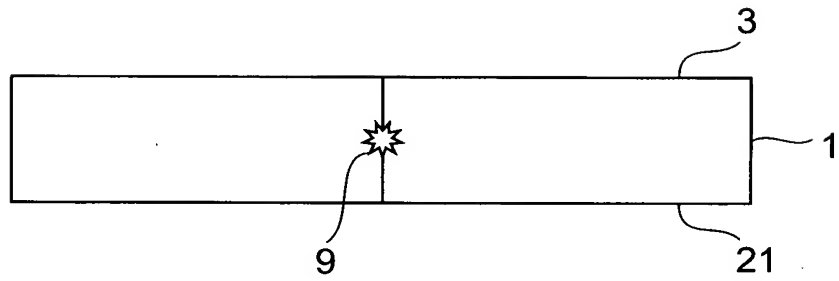
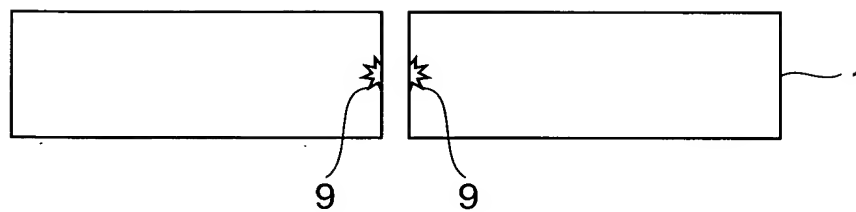


Fig.11



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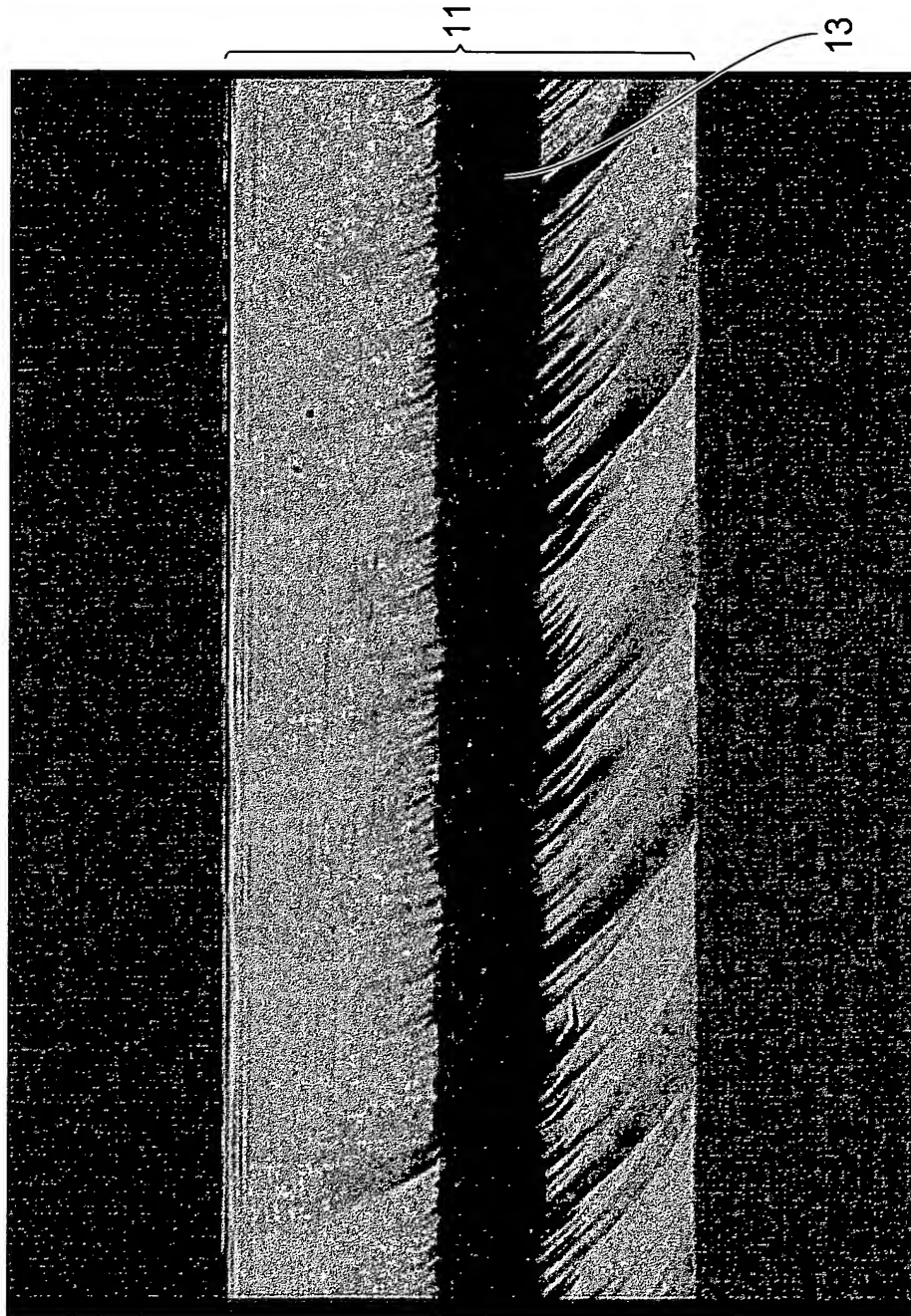


Fig.12

Fig.13

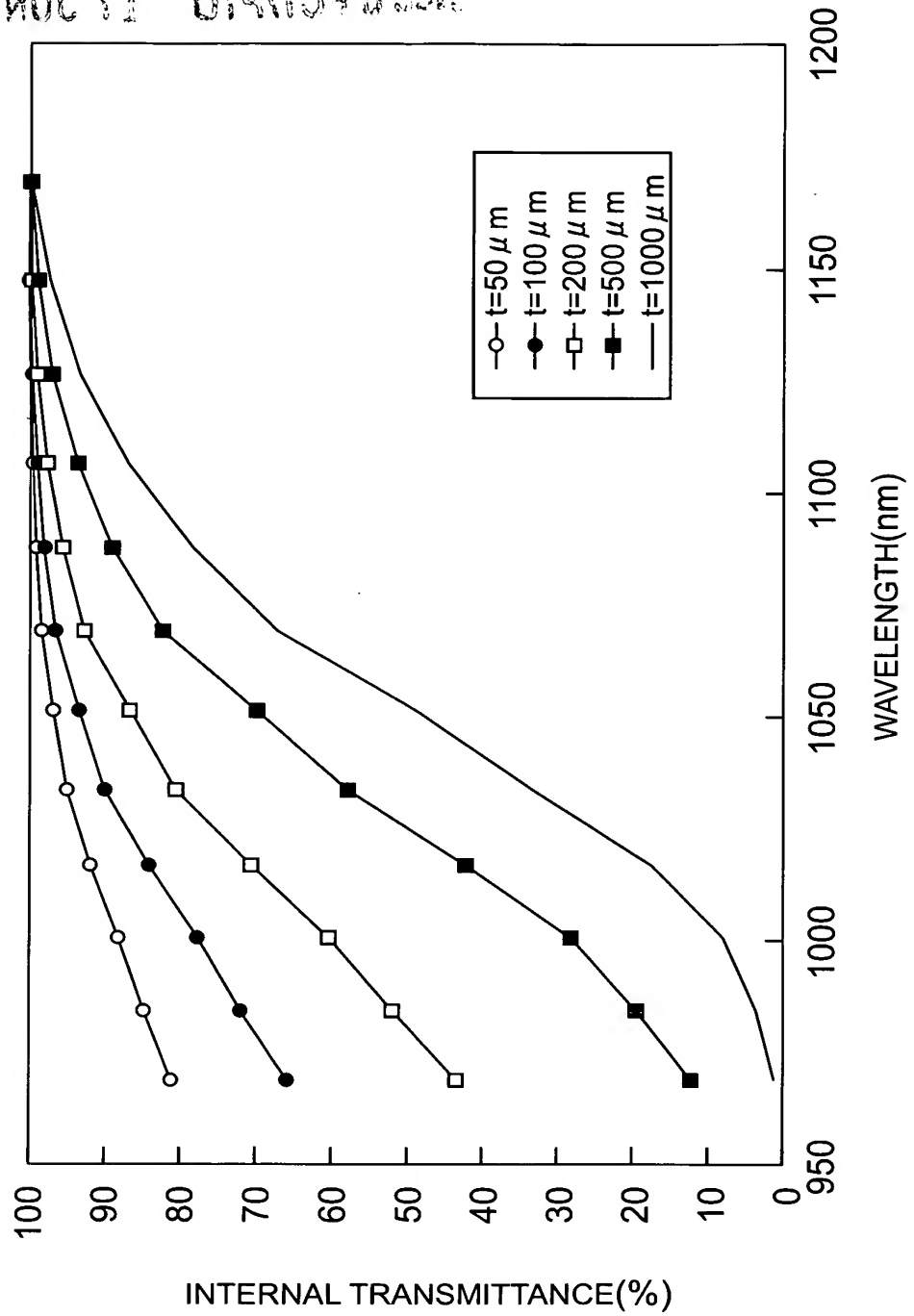


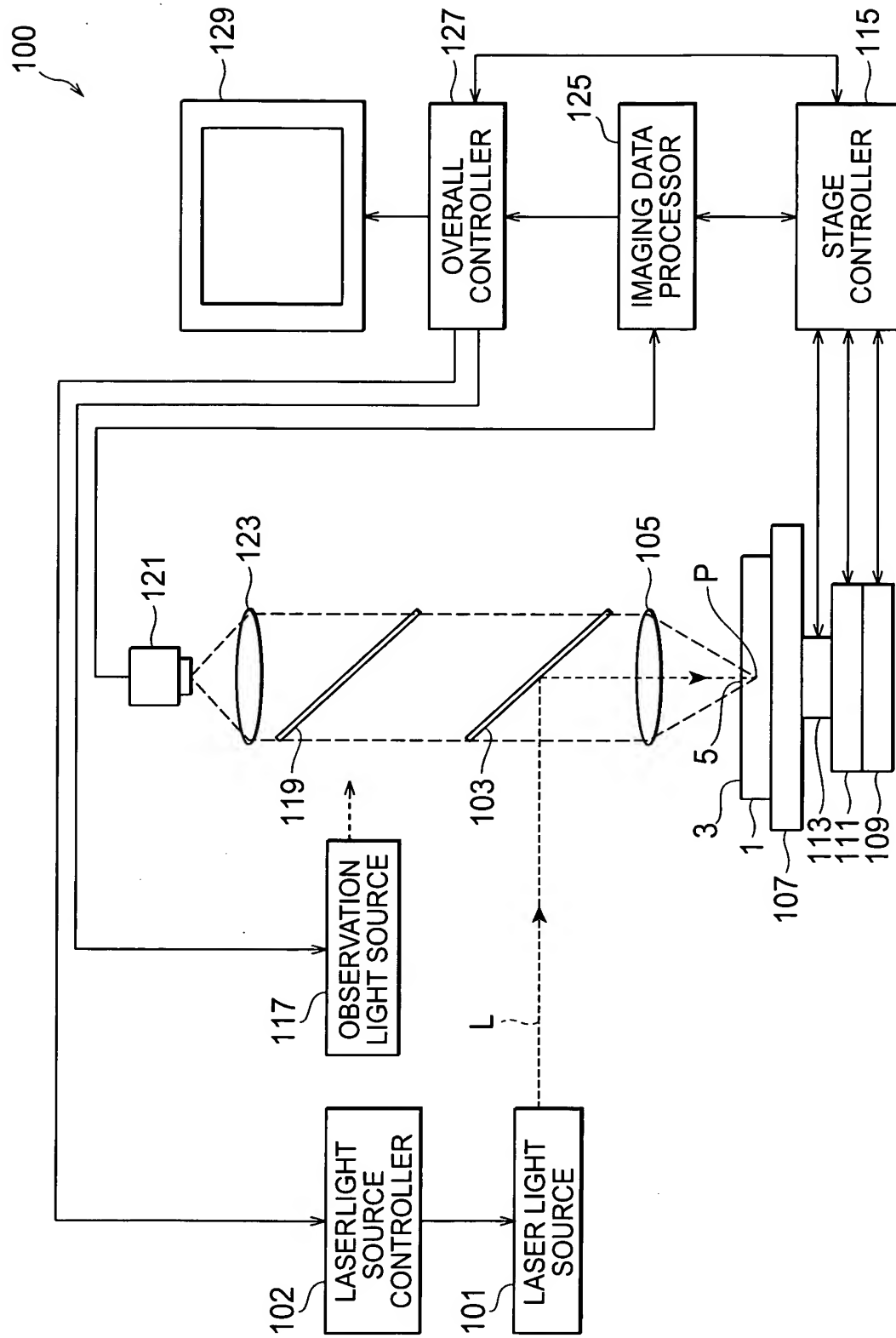
Fig.14

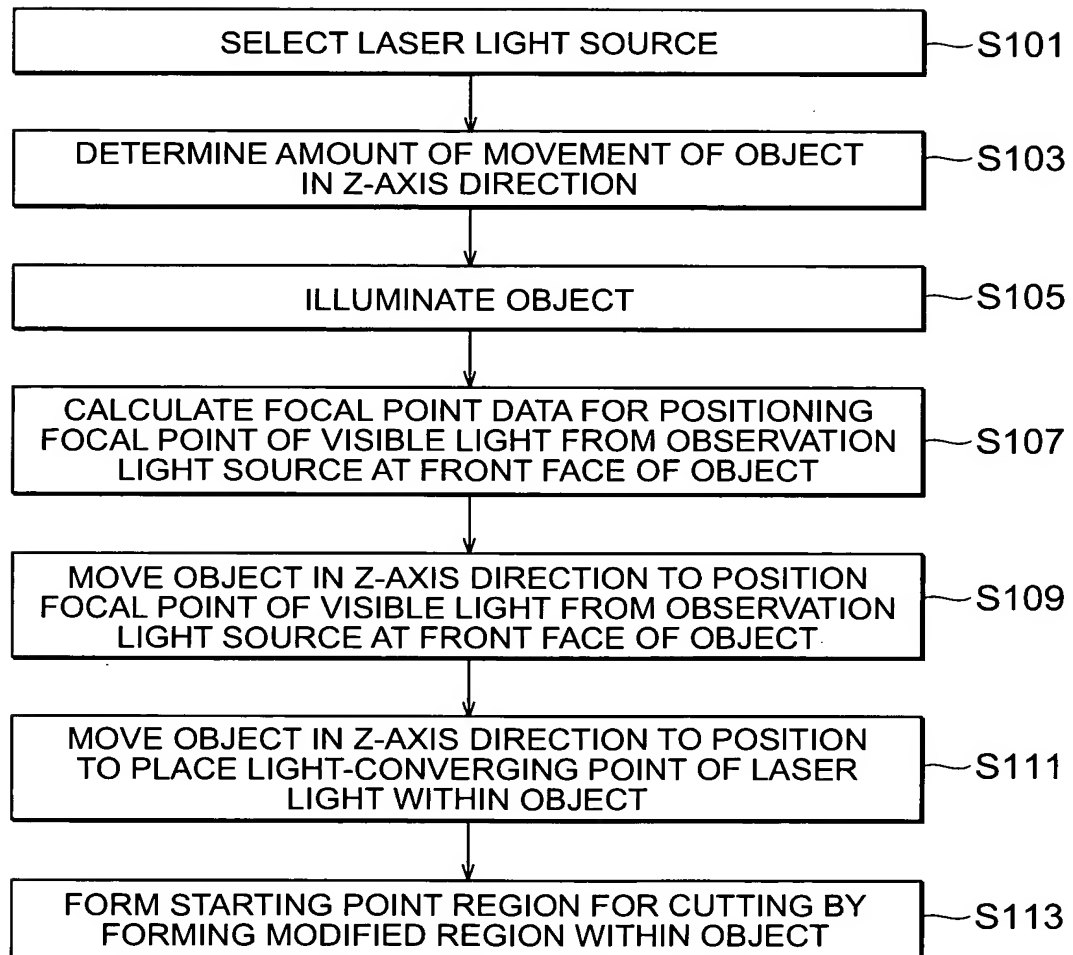
Fig.15

Fig.16

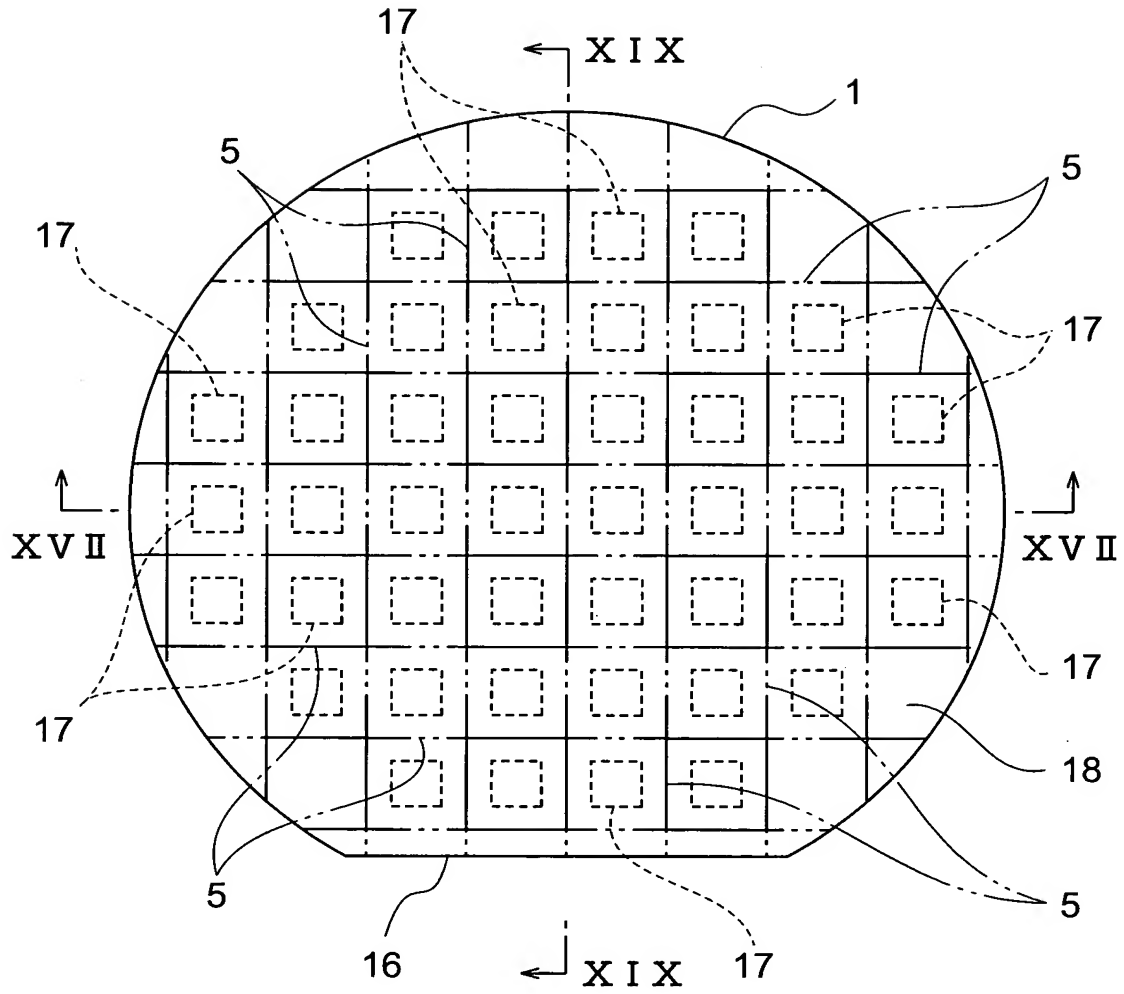


Fig.17

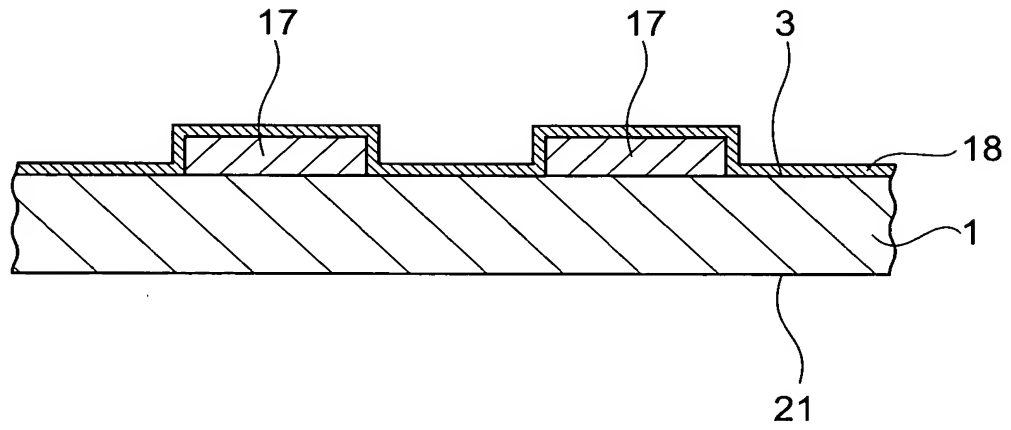
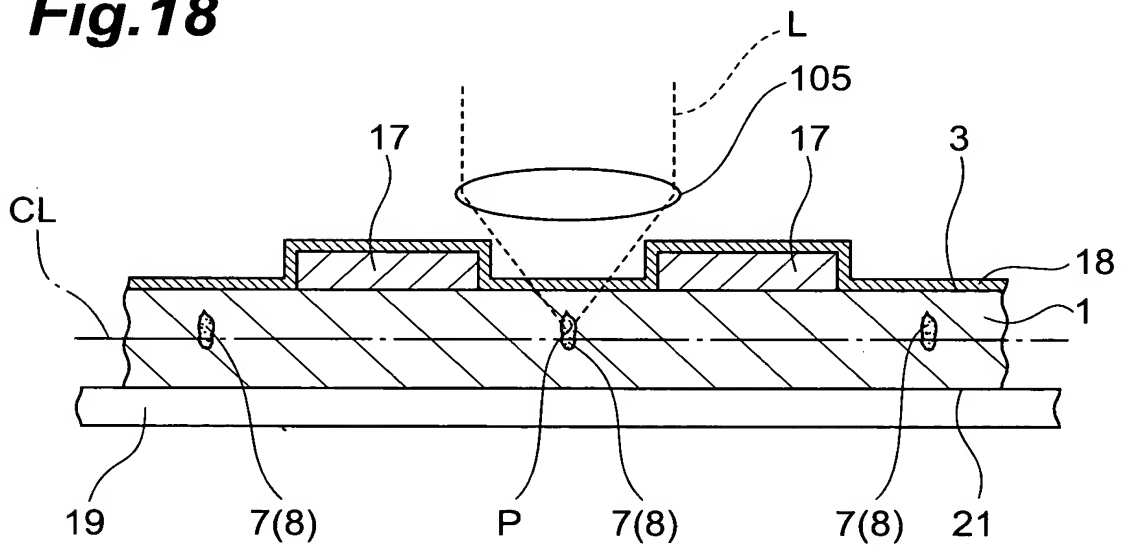


Fig.18



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Fig.19

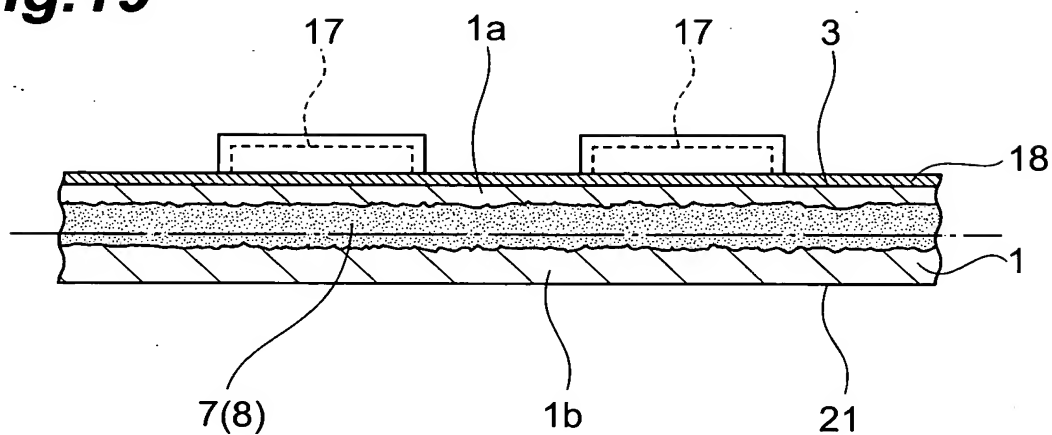


Fig.20

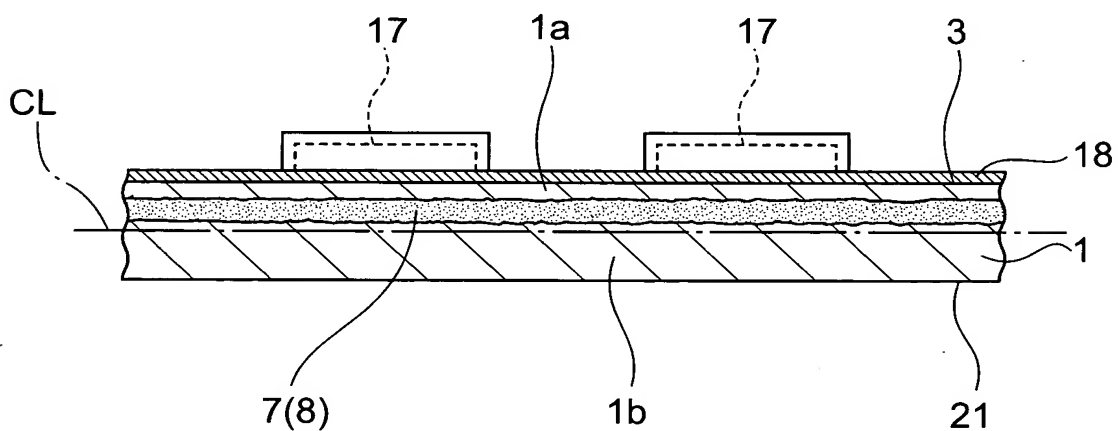


Fig.21

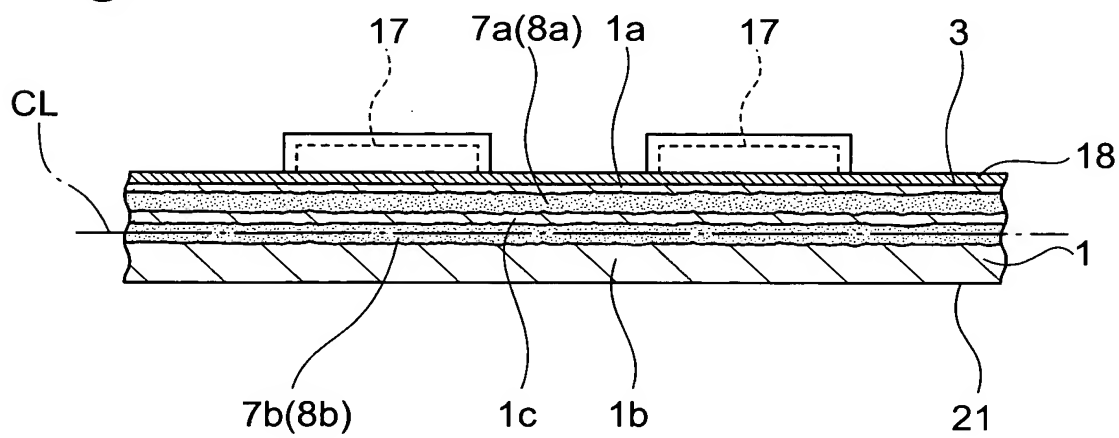
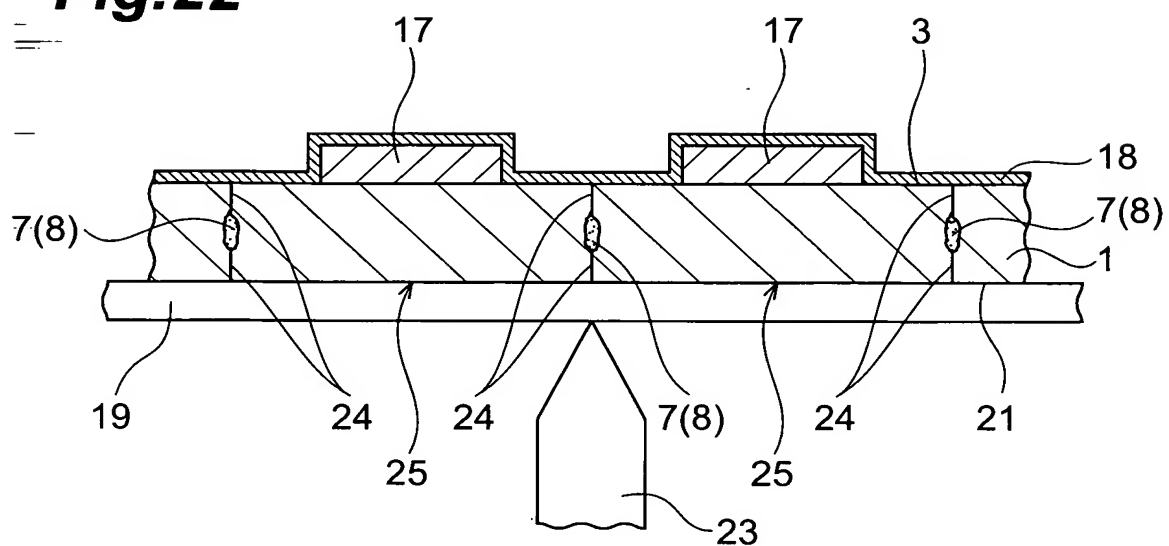
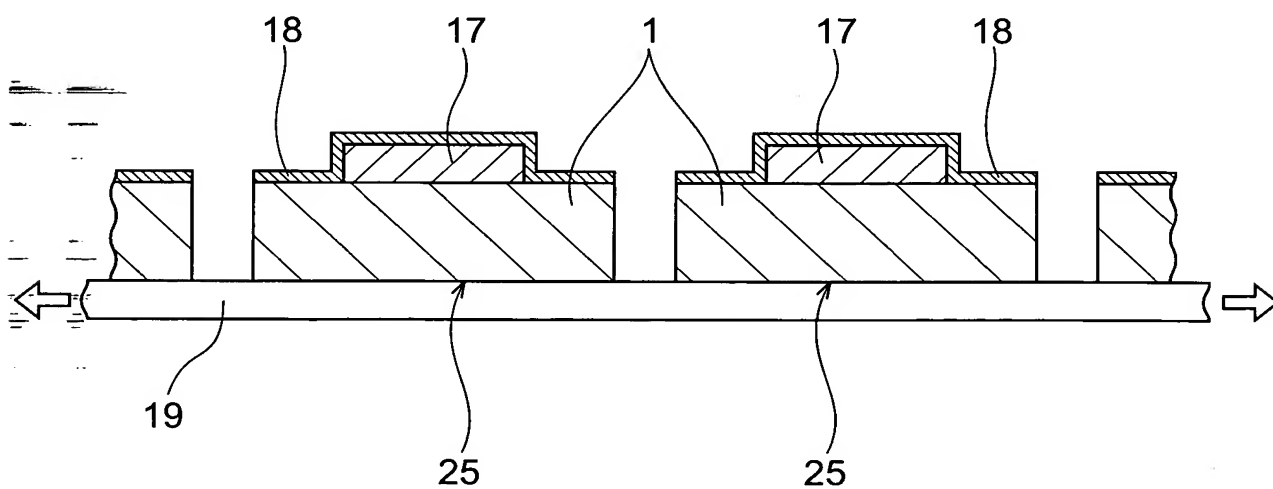


Fig.22**Fig.23**

[illegible]

This cross-sectional diagram shows a lens L positioned above a substrate 1. The substrate 1 contains two rectangular openings 7(8). A central opening P is also indicated. A dashed line CL represents the optical axis. The substrate 1 is supported by a base 19. Other labels include 105, 17, 3, 18, and 21.

[illegible]

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